

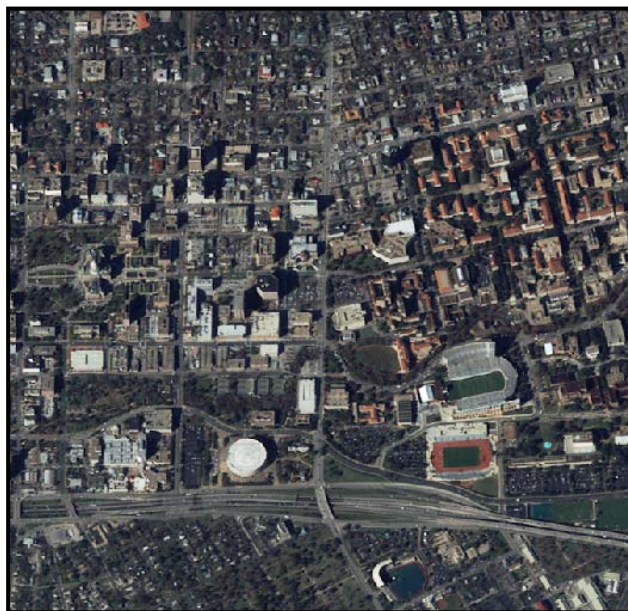
# Basic Level Product

## Applications

- Orthorectify images using industry standard equipment and software
- Gather baseline information & monitor change
- Use for feature identification and non-georeferenced applications

## Characteristics

- Is in the satellite frame of reference and is not tied to a ground location.
- Is delivered as one or more full scenes, each processed individually.
- Multi-scene products are not spatially or spectrally balanced.



**Multispectral Single Scene**

## Corrections

Minimal Corrections:

- Radiometric Corrections
- Sensor Corrections

## Accuracy

- Average absolute geolocational accuracy:  
23-meter CE90%  
*Excluding viewing geometry and topographic displacement.*

## Product Delivery

- Single scene or multi-scenes



## File Size for One Basic Scene

	8 Bit	16 Bit
<i>Black &amp; White</i>	800MB	1.6 GB
<i>Multispectral</i>	200MB	800MB

## Basic Scene Pixels

*Panchromatic (B&W) pixels:*

- 27,552 rows x 27,424 columns

*Multispectral (MS) pixels:*

- 6,888 rows x 6,856 columns

## Scene Size

<i>At Nadir:</i>	<i>25° Off-Nadir:</i>
• 272 km <sup>2</sup>	• 390 km <sup>2</sup>

## Resolution

*Black & White:* 61 – 72 cm (as collected)  
*Multispectral:* 2.44 – 2.88 m (as collected)